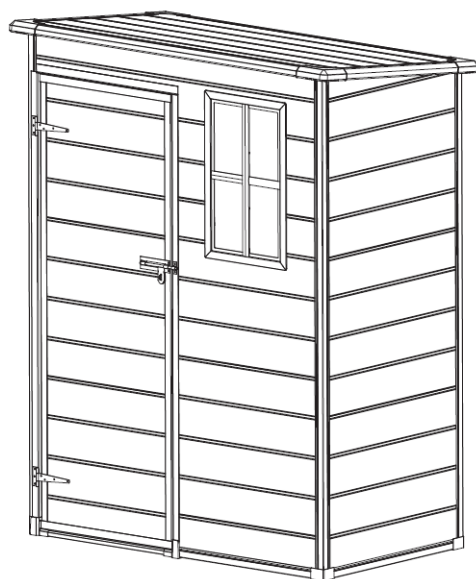


MANUAL DE UTILIZARE

MAGAZIE DIN PLASTIC PENTRU GRADINA 151x91x192 cm



Va multumim pentru achizitionarea acestui produs EVOTOOLS fabricat conform celor mai inalte standarde de siguranta si de functionare.

DOMENIU DE UTILIZARE

Magazia metalica pentru gradina Evotools este destinata pentru a depozita uneltele de gradina, masina de tuns iarba, accesoriile pentru piscina si multe alte lucruri.

SFATURI INAINTE DE A INCEPE INSTALAREA

Inainte de a incepe instalarea, verificati normele locale de constructie.

Verificati lista de piese pentru a va asigura ca aveti toate piesele necesare.

Separati/sortati continutul cutiei dupa numarul piesei in timp ce verificati lista de piese.

Asamblarea trebuie facuta doar atunci cand vremea permite acest lucru, iar suprafata pe care urmeaza sa fie facut montajul sa fie uscata si nivelata.

INTRETINERE

Pentru pastrarea finisajului in timp, curatati periodic si ceruiti suprafata exterioara. Retusati zgarieturile imediat ce le observati, curatand zona cu o perie de sarma, spalati si aplicati vopsea de retus, conform recomandarilor producatorului.

Pastrati acoperisul curat, indepartand frunzele si zapada.

Pastrati întotdeauna sinele usilor libere de murdarie si alte resturi care le împiedica sa se inchida si deschida usor.

Lubrifiati sina usii periodic. Tineti usile închise si încuiate pentru a preveni deteriorarea constructiei.

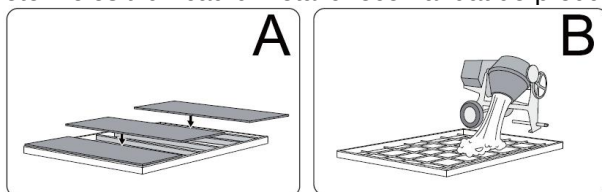
Verificati periodic partile componente fixate cu suruburi deoarece in timp aceste se pot slabi.

Pregatirea fundatiei

Curatati si nivelati zona/spatiu pe care urmeaza sa construiti fundatia.

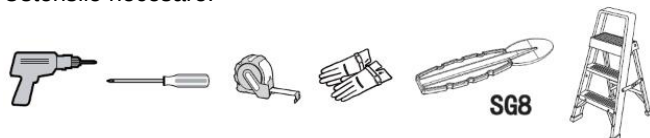


Construiti o fundatie din lemn (optiunea A) sau beton (optiunea B). Pentru fundatia din beton folositi un cadru metalic recomandat de producator.



ATENTIE! Fundatia nu este inclusa in pachet.

Ustensile necesare:



Componente pachet:

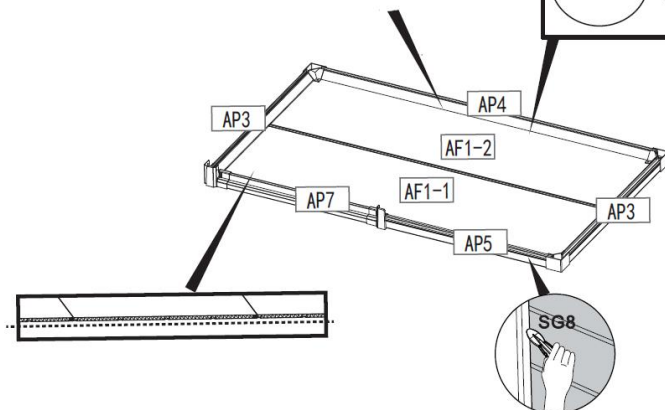
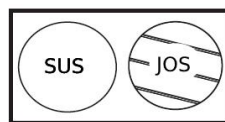
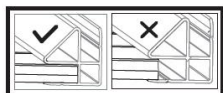
NO.	PART.	Qty.
AW1-1		6
AW1-2		1
AW1-3		1
AW2-1		1
AW2-2		1
AW2-3		1
AW3-1		3
AW3-3		1
AD1-1		1
AD1-2		1
AD1-3		1
AR1-1		1
SG12		1
AP1		1
AP2		2
AP3		2
AP4		1
AP5		1
AA3		1
AA1R		1
AAP1		1
AA2R		1
AA2L		1
AA4		1
AS1		1
AR1-2		1
AF1-2		1

NO.	PART.	Qty.
AF1-1		1
SG10		1
SG101		1
M01		2
M03-6R		1
M03-7		1
M04		1
SG8		2
SG9		3
DriII		1
Z410		47
Z420		95
ZW413		16
AP7		1
AP8		2
AP9		2
SG7-2		1
SG7-3		1
SG11		1
SG2		4
SG6		3
SG102		2
SG103		2
SG14		4

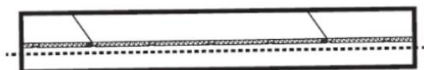
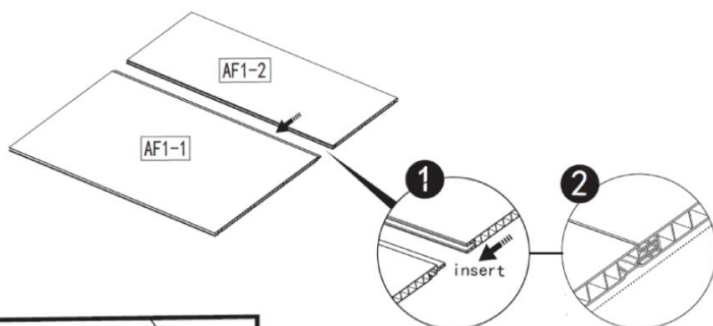
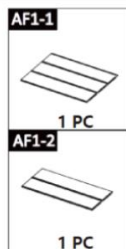
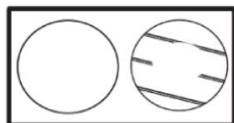
The diagram illustrates the assembly of a wooden cabinet, showing various components grouped by their location:

- acoperis (Roof/Top):** Includes panels AB1-1, AB1-2, and AB3, along with side rails AP9 and AP8, and corner fasteners SG2.
- stanga (Left Side):** Features vertical panels AB1-1, AB1-2, and AB1-3, a side rail AP1, a top rail AP2, and fasteners SG14.
- partea din spate (Back):** Consists of three rectangular panels AB3-1.
- Partea din fata (Front):** Shows a complex arrangement of panels including AB1-1, AB1-2, AB1-3, AB2-1, AB2-2, and AB2-3, along with side rails AP1, AP2, and AP3, and fasteners SG10, SG11, SG12, SG13, SG14, SG15, SG16, SG17, SG18, SG19, SG20, SG21, SG22, SG23, SG24, SG25, SG26, SG27, SG28, SG29, SG30, SG31, SG32, SG33, SG34, SG35, SG36, SG37, SG38, SG39, SG40, SG41, SG42, SG43, SG44, SG45, SG46, SG47, SG48, SG49, SG50, SG51, SG52, SG53, SG54, SG55, SG56, SG57, SG58, SG59, SG60, SG61, SG62, SG63, SG64, SG65, SG66, SG67, SG68, SG69, SG70, SG71, SG72, SG73, SG74, SG75, SG76, SG77, SG78, SG79, SG80, SG81, SG82, SG83, SG84, SG85, SG86, SG87, SG88, SG89, SG90, SG91, SG92, SG93, SG94, SG95, SG96, SG97, SG98, SG99, SG100.
- dreapta (Right Side):** Includes vertical panels AB1-1, AB1-2, and AB1-3, a side rail AP1, a top rail AP2, and fasteners SG14.
- usa (Door):** Features a large panel AB1-1, side rails AP1 and AP2, and fasteners SG14.
- podea (Base):** Shows a large panel AB1-1, side rails AP1 and AP2, and fasteners SG14.

ASAMBLARE PODEA



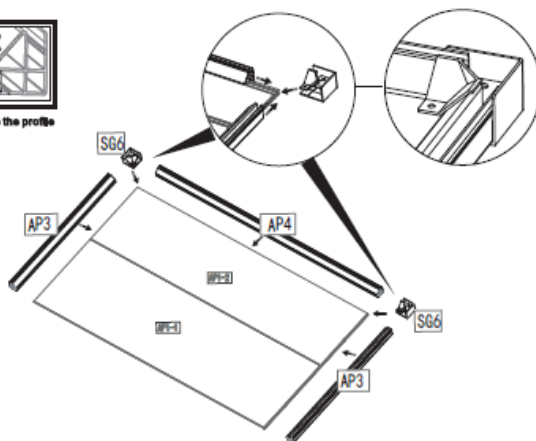
1



2



● Fully fit the panel inside the profile



SG6



2 PC

AP3



2 PC

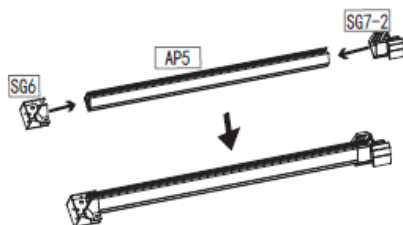
AP4



1 PC

3

1



SG7-2



1 PC

SG6



1 PC

SG8

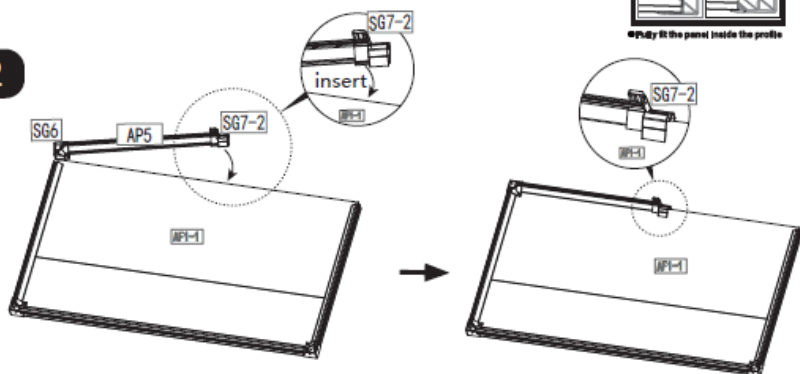


AP5



1 PC

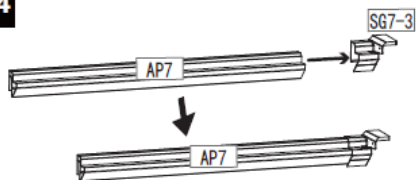
2



● Fully fit the panel inside the profile

4

1



AP7



1 PC

SG8

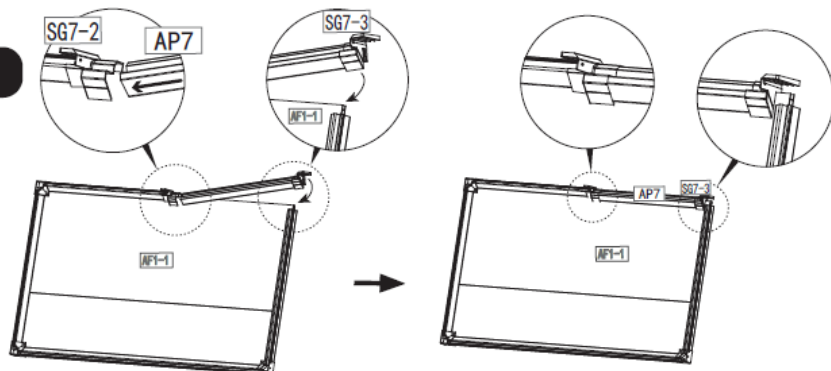


SG7-3



1 PC

2

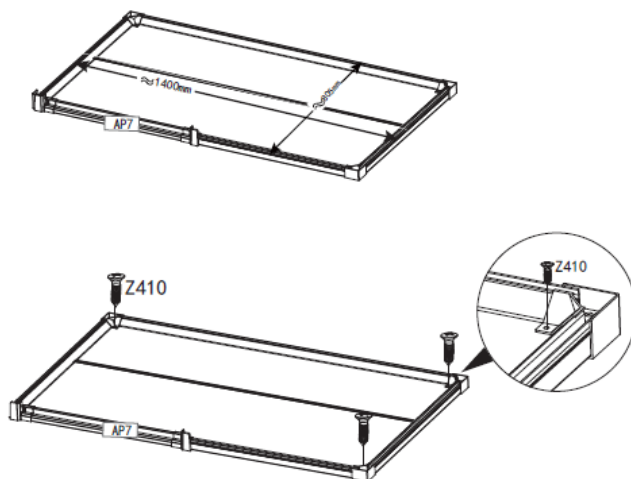


5

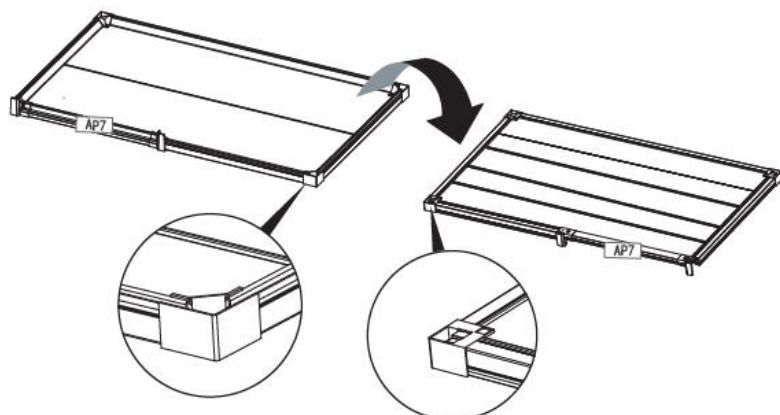
Z410



3 PC

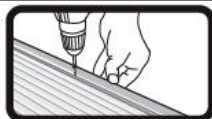
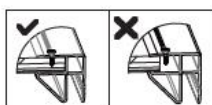


6



7

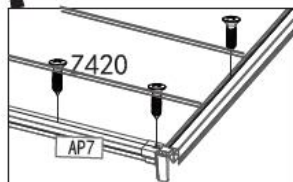
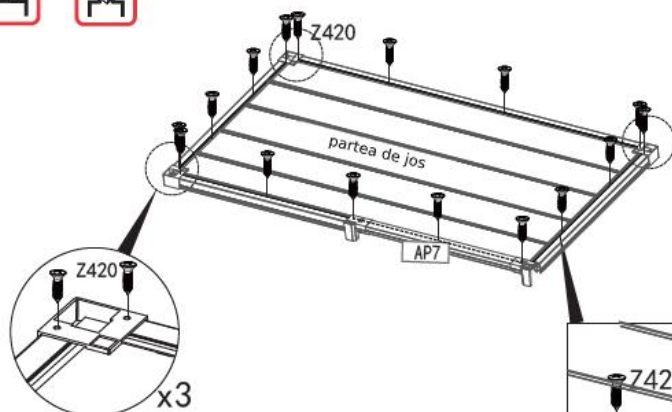
Atentie! Folositi un burghiu pentru a face o gaura cu adancimea de aproximativ 1 mm, inainte de a prinde suruburile



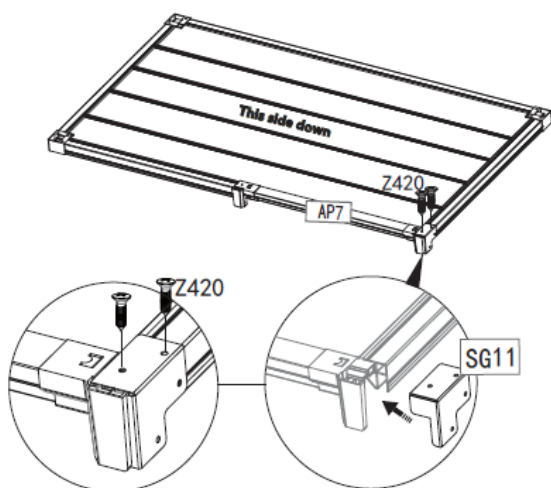
Z420



16 PC



8



SG11



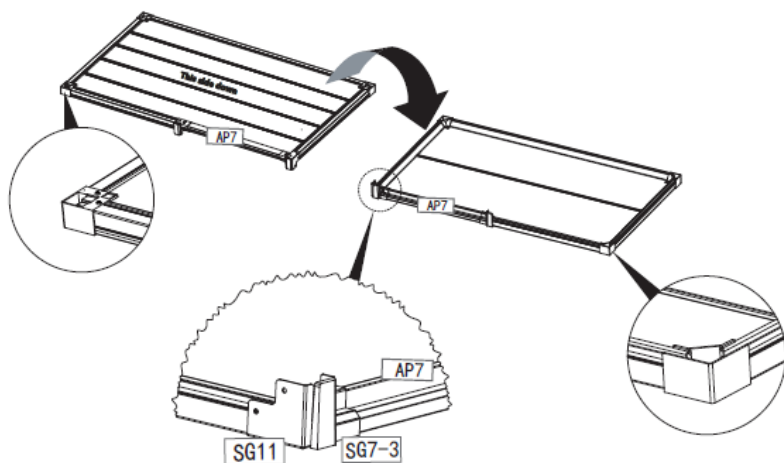
1 PC

Z420

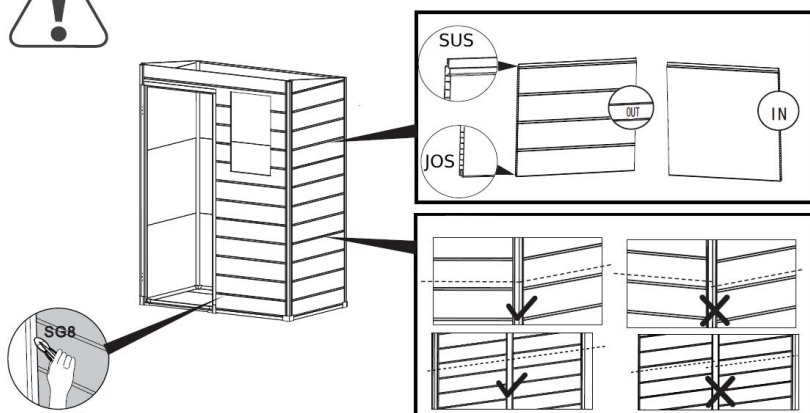


2 PC

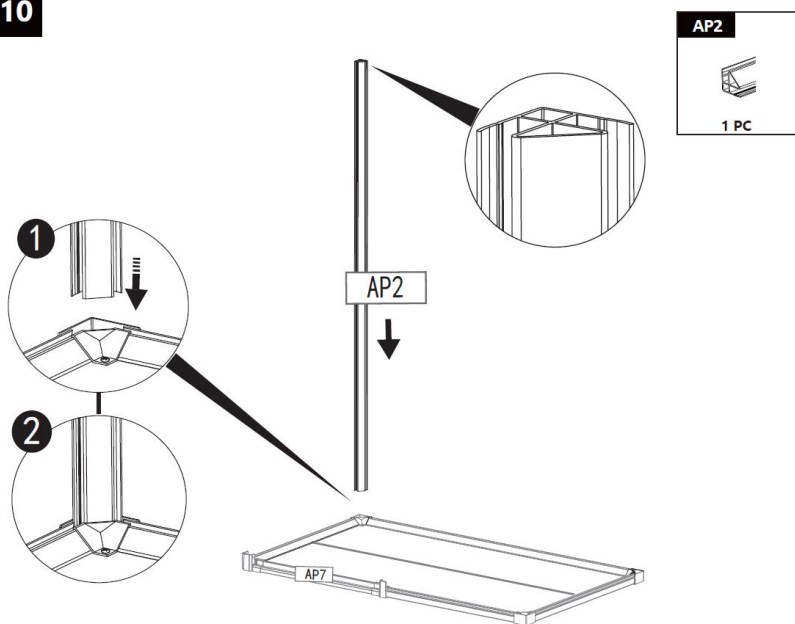
9



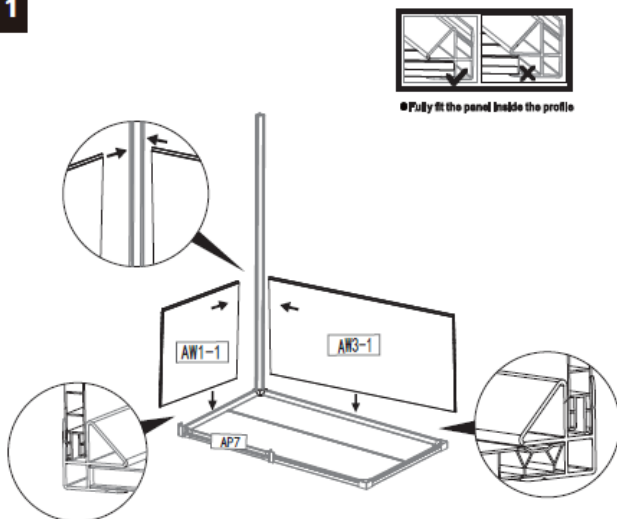
ASAMBLARE PERETI



10



11



AW1-1



1 PC

AW3-1

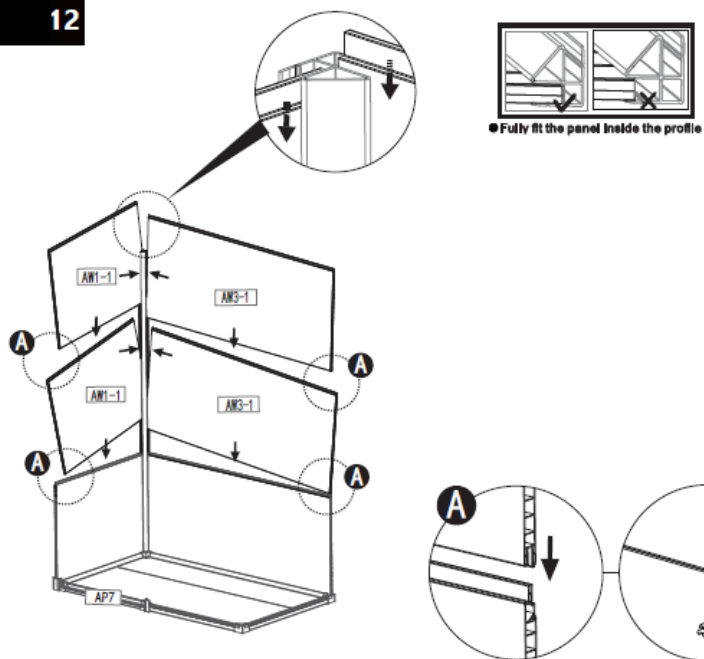


1 PC

SG8



12



AW1-1



2 PC

AW3-1

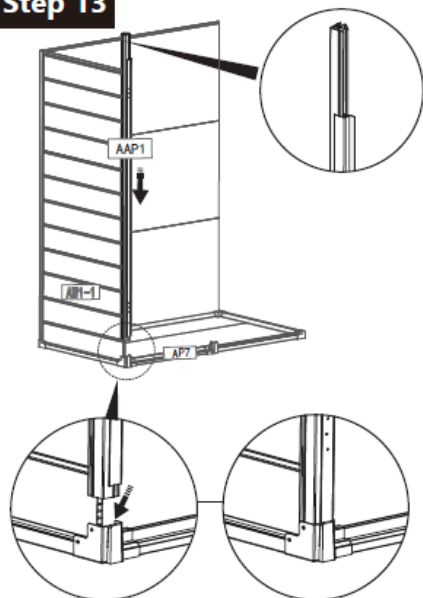


2 PC

SG8



Step 13



● Fully fit the panel inside the profile

AAP1

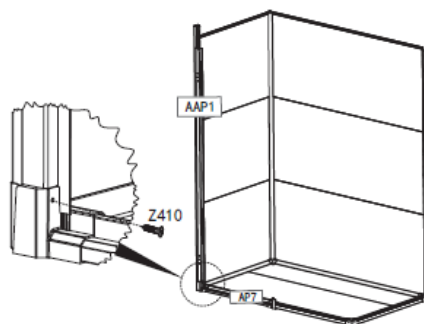


1 PC

Z410



1 PC

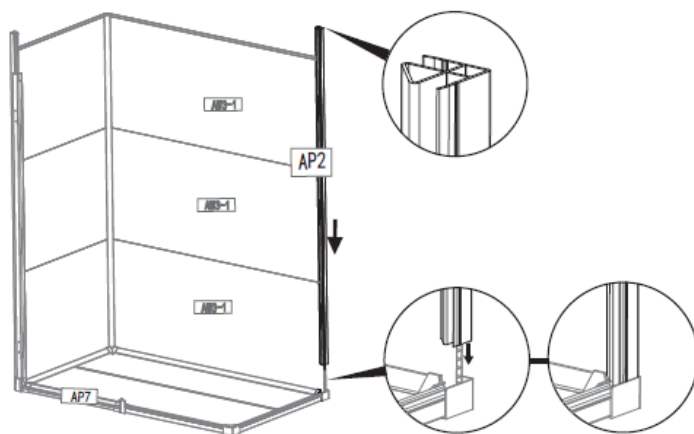


Step 14

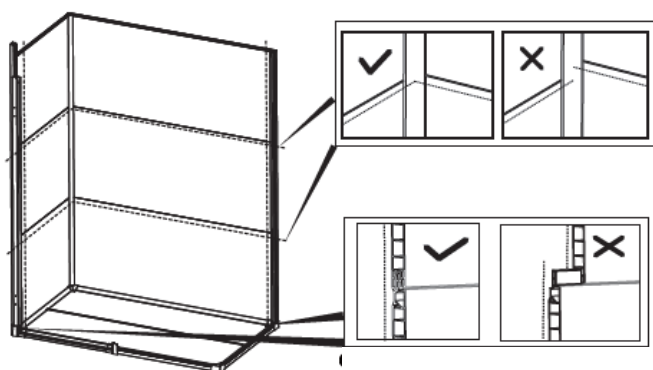
AP2



1 PC

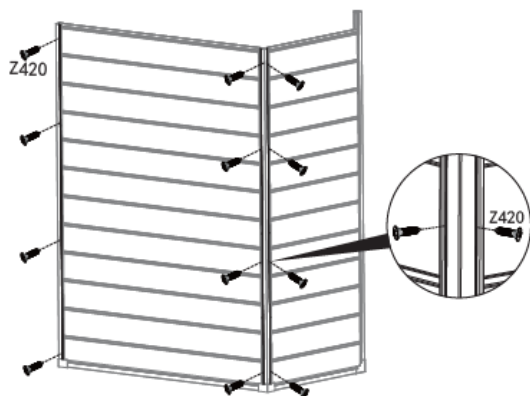
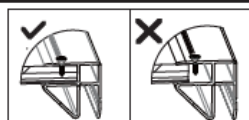


Step 15

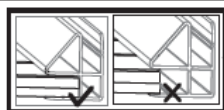


Step 16

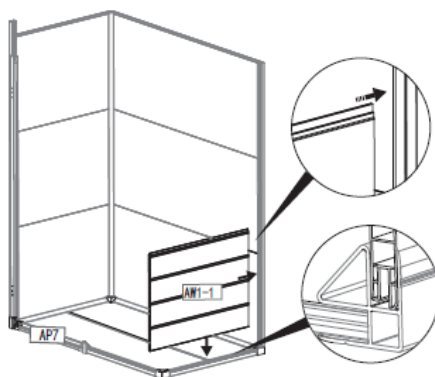
Atentie! Folositi un burghiu pentru a face o gaura cu adancimea de aproximativ 1 mm, inainte de a prinde suruburile



Step 17



● Fully fit the panel inside the profile



AW1-1

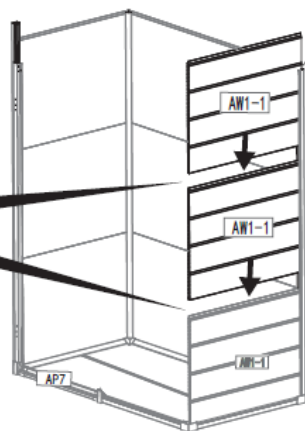
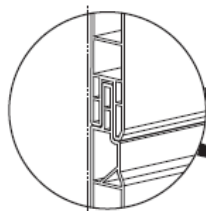
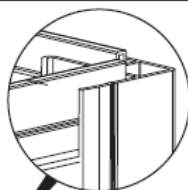


1 PC

SG8



Step 18



AW1-1

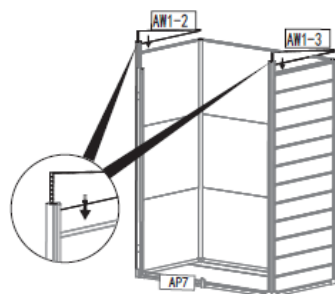
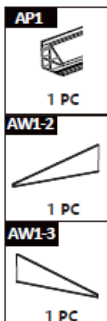
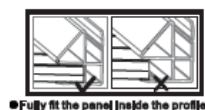
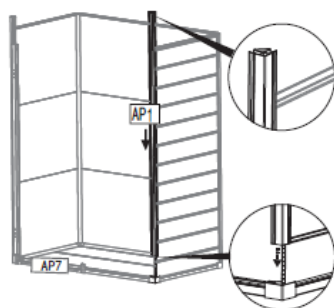


2 PC

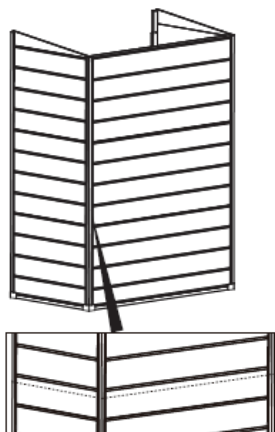
SG8



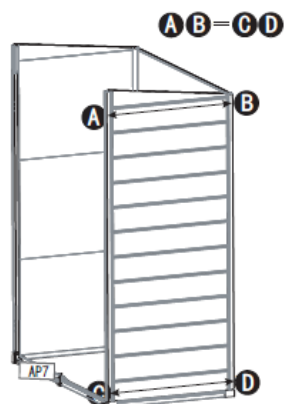
Step 19



Step 20

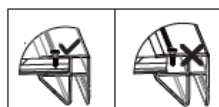


● The panels stripe should be horizontal



Step 21

Atentie! Folositi un burghiu pentru a face o gaura cu adancimea de aproximativ 1 mm, inainte de a prinde suruburile

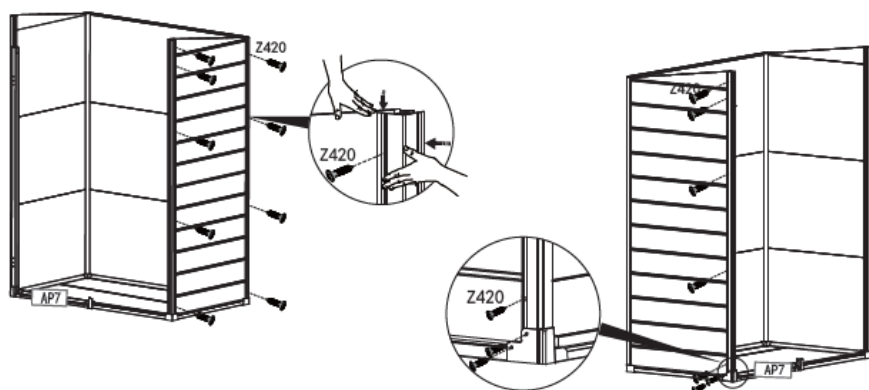


• Nail along the marked line on profile.

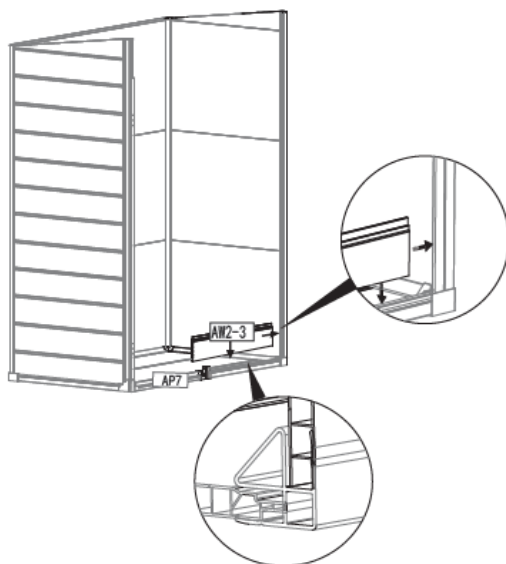
Z420



16 PC



Step 22



AW2-3

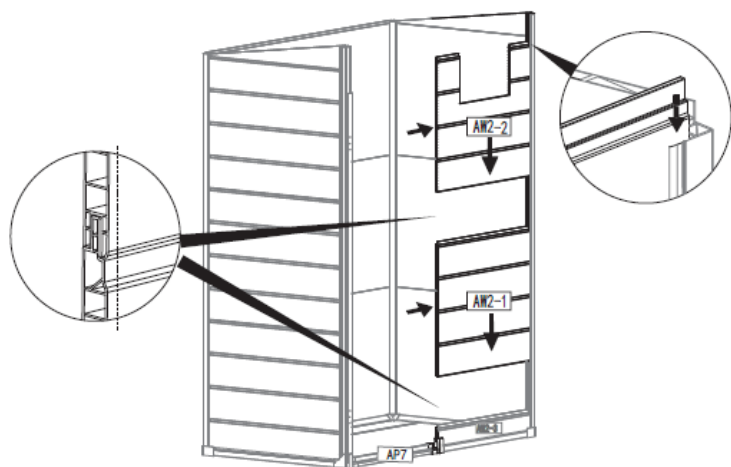


1 PC

SG8



Step 23



AW2-1



1 PC

AW2-2

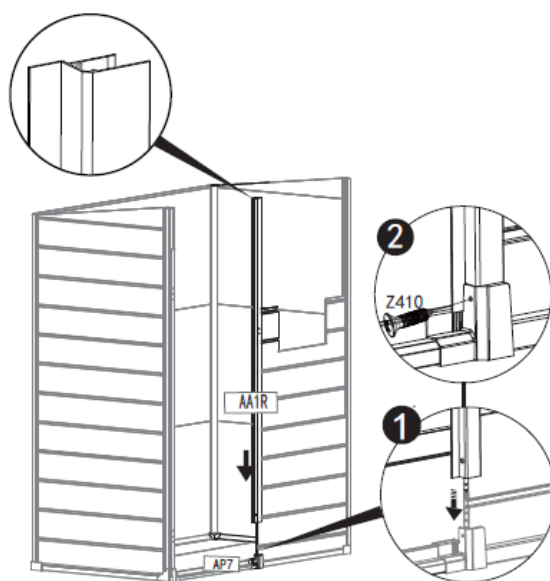


1 PC

SG8



Step 24



AA1R



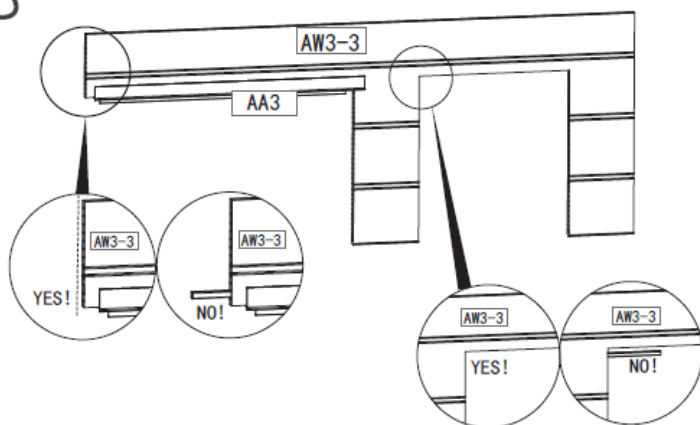
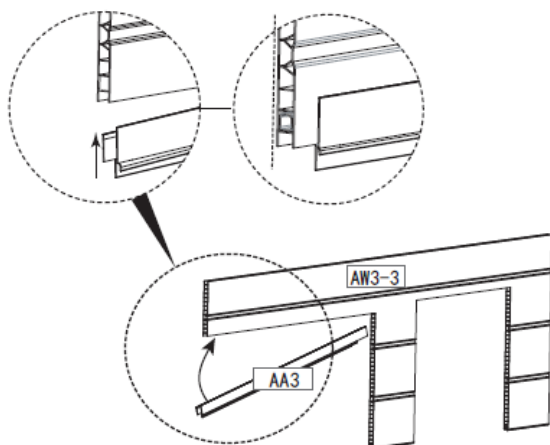
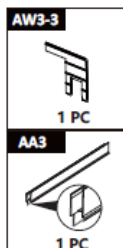
1 PC

Z410

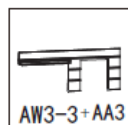
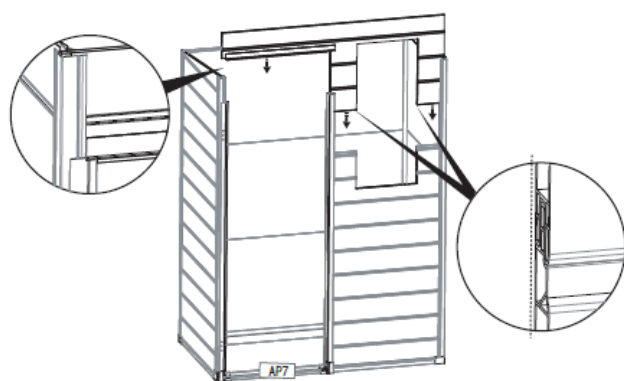


1 PC

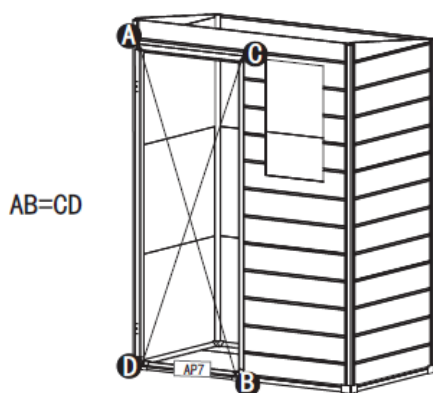
Step 25



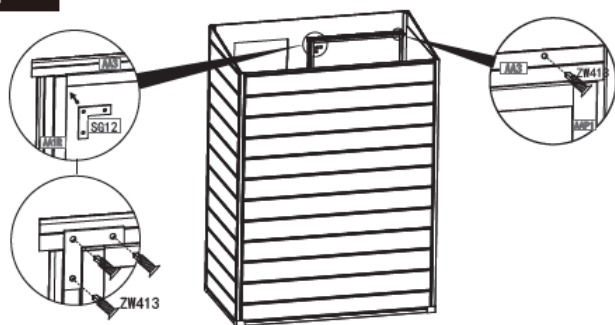
Step 26



Step 27



Step 28



SG12

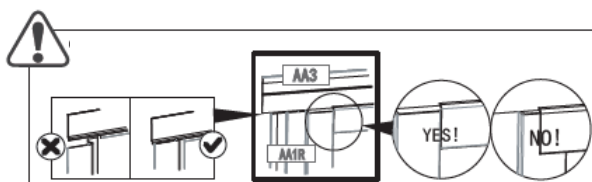


1 PC

ZW413



4 PC



Step 29

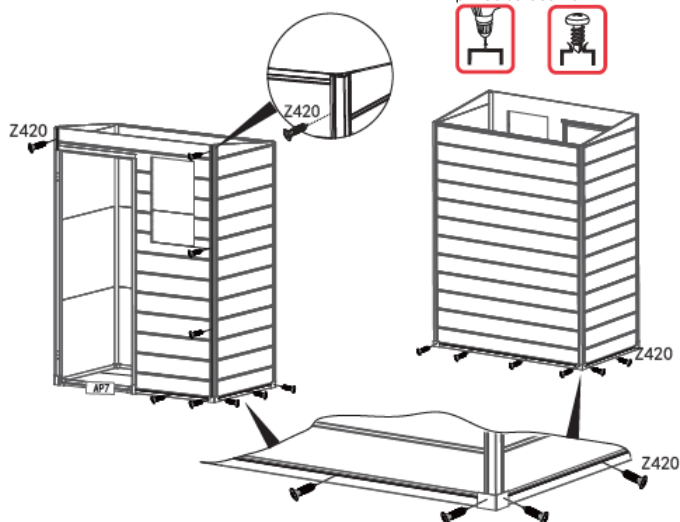
Atentie! Folositi un burghiu pentru a face o gaura cu adancimea de aproximativ 1 mm, inainte de a prinde suruburile



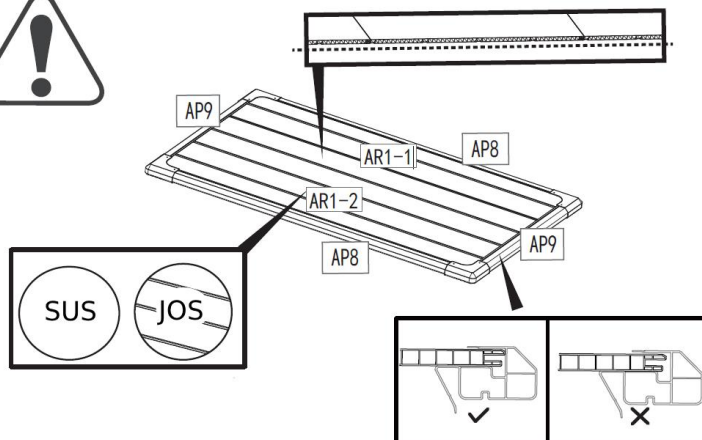
Z420



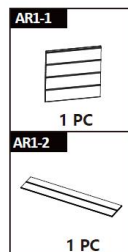
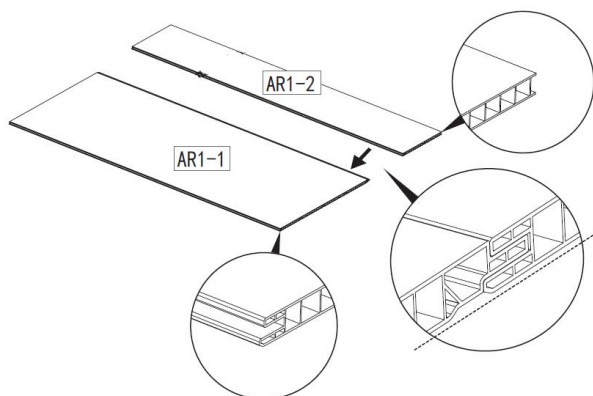
15 PC



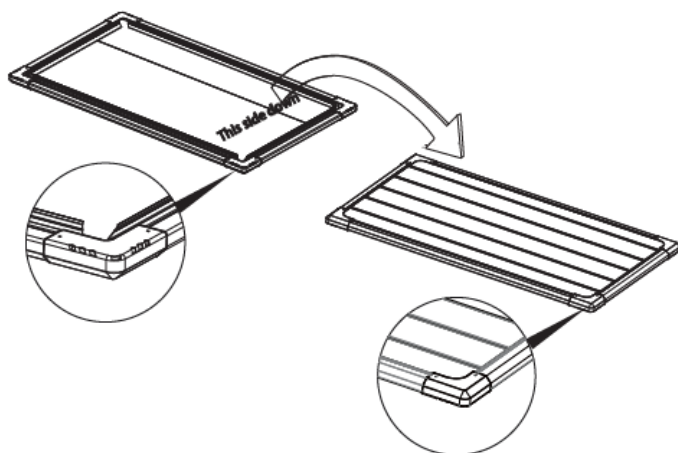
ASAMBLARE ACOPERIS



Step 30

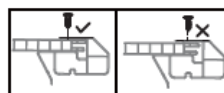


Step 33



Step 34

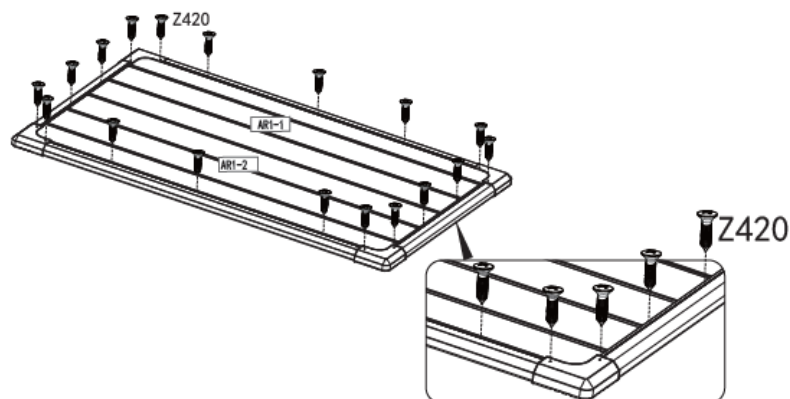
Atentie! Folositi un burghiu pentru a face o gaura cu adancimea de aproximativ 1 mm, inainte de a prinde suruburile



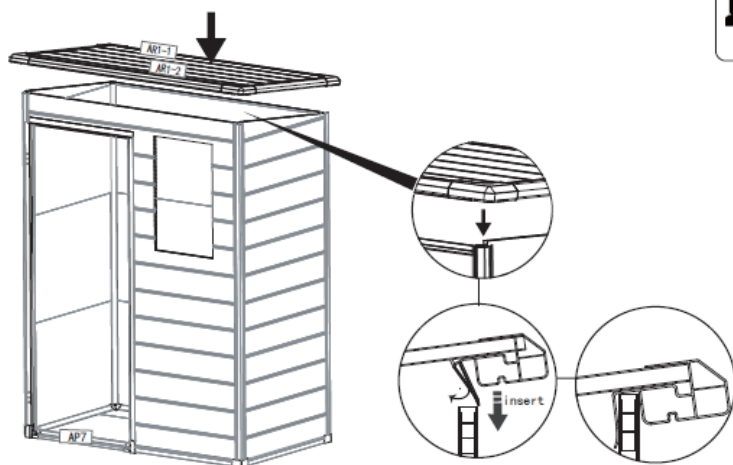
Z420



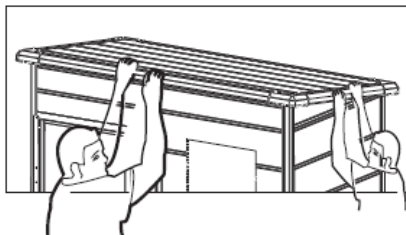
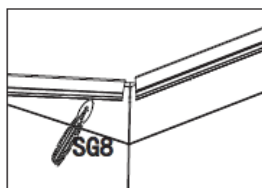
18 PC



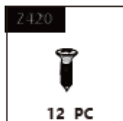
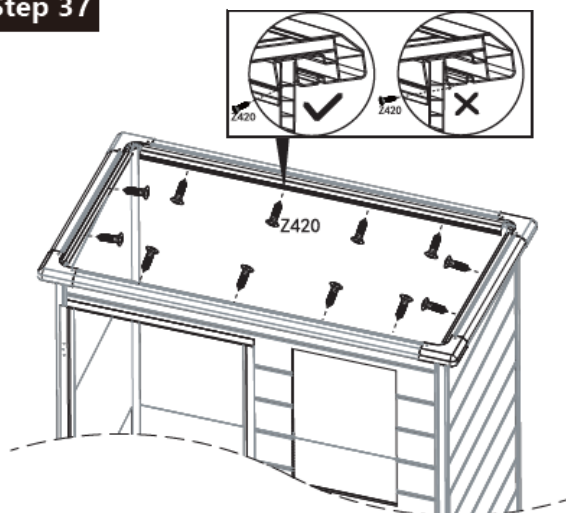
Step 35



Step 36



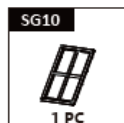
Step 37



Atentie! Folositi un burghiu pentru a face o gaura cu adancimea de aproximativ 1 mm, inainte de a prinde suruburile

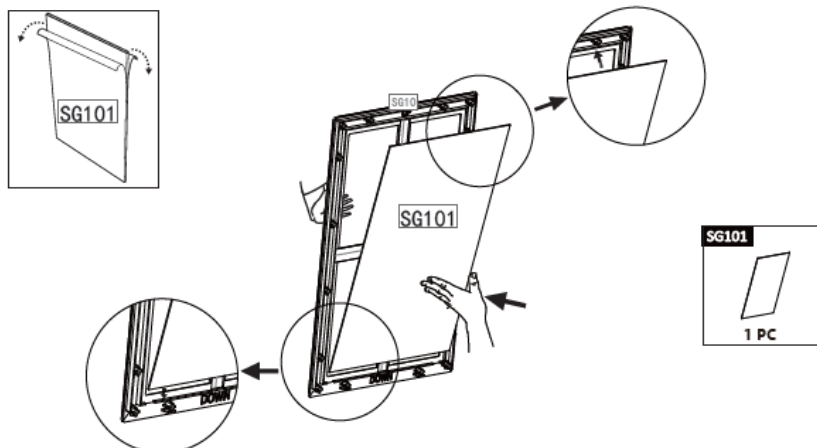


Step 38

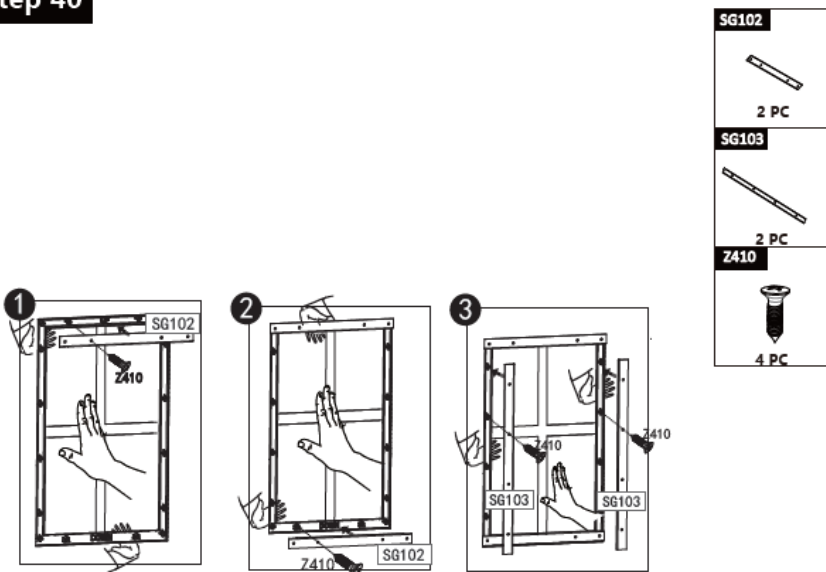


Step 39

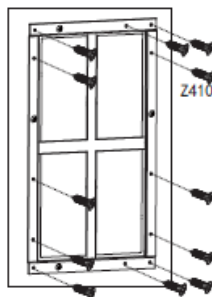
Elimina folia de protectie inainte de a fixa SG101



Step 40



Step 41

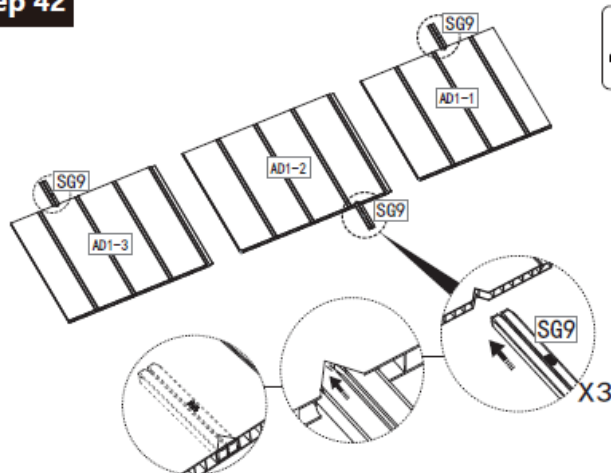


Z410



12PC

Step 42



AD1-2



1 PC

AD1-3



1 PC

AD1-1



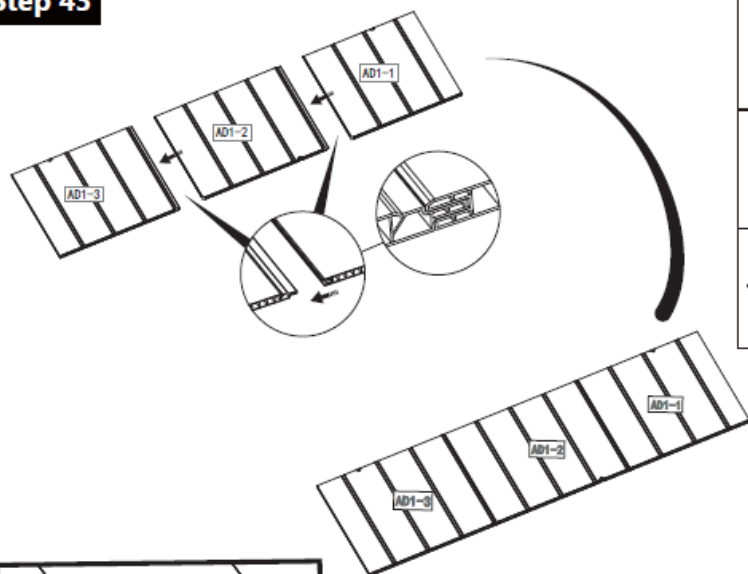
1 PC

SG9



3 PC

Step 43



AD1-2 + BY



AD1-3 + BY

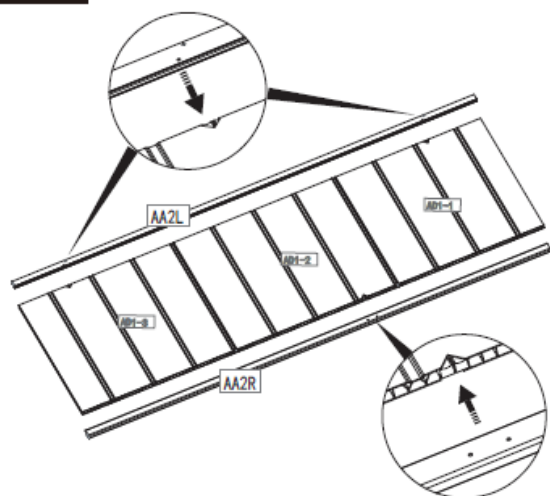


AD1-1 + BY



The boards must be straight

Step 44



AA2R



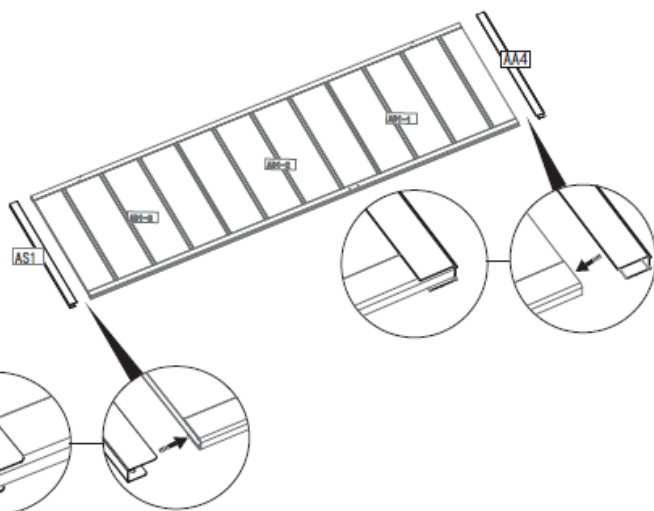
1 PC

AA2L



1 PC

Step 45



AA4



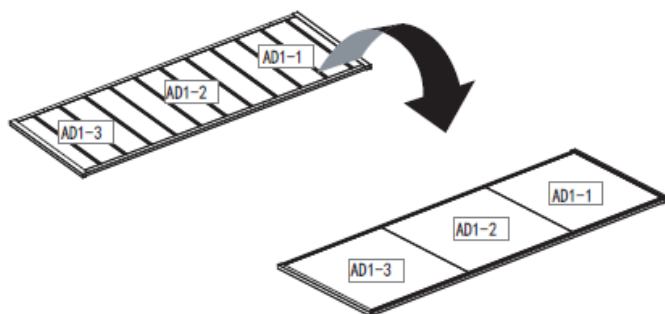
1 PC

AS1



1 PC

Step 46

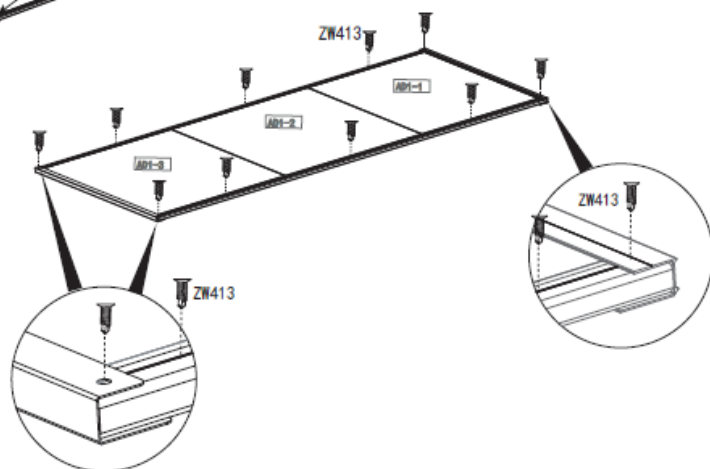
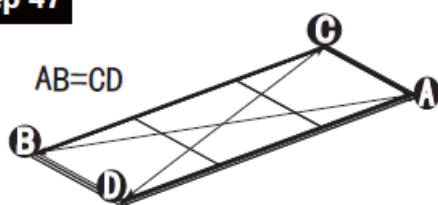


Step 47

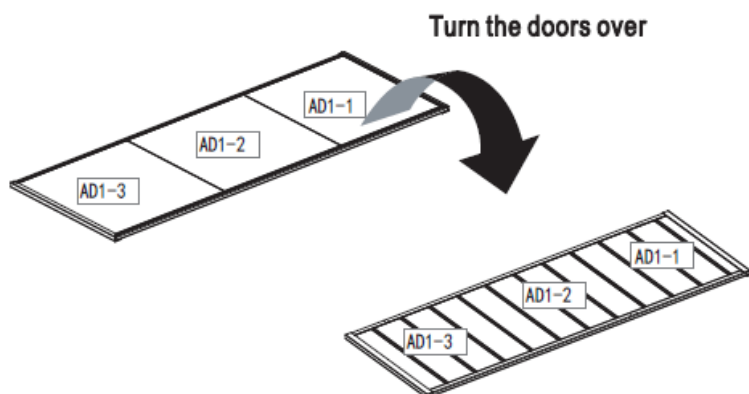
ZW413



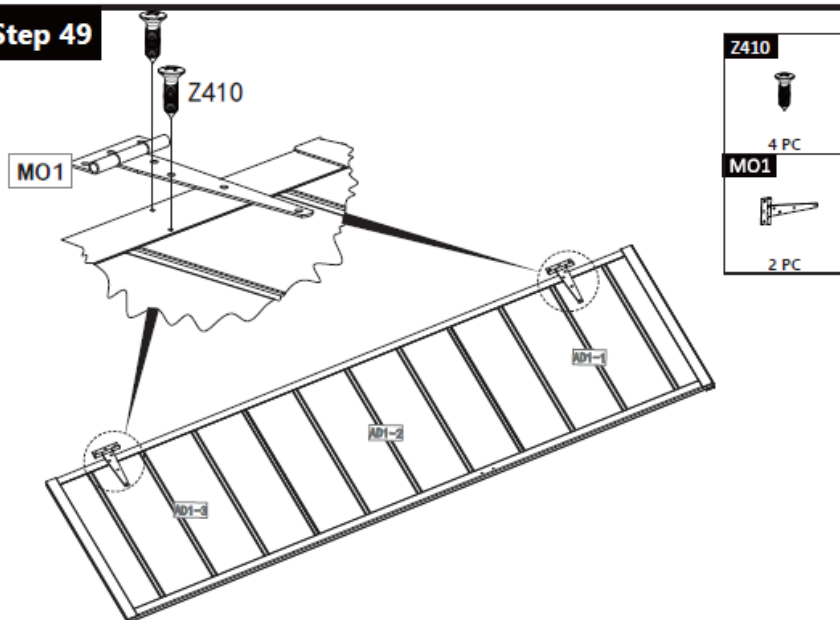
10 PC



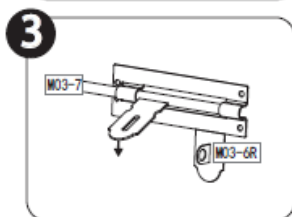
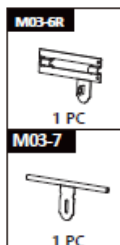
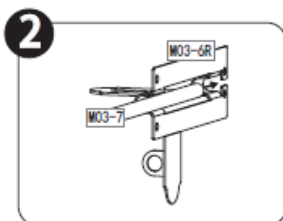
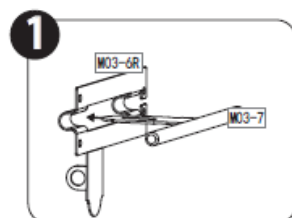
Step 48



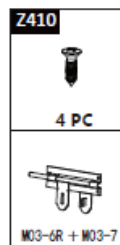
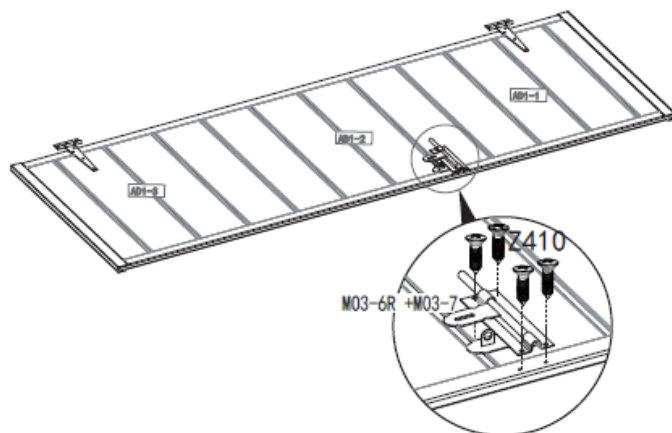
Step 49



Step 50



Step 51

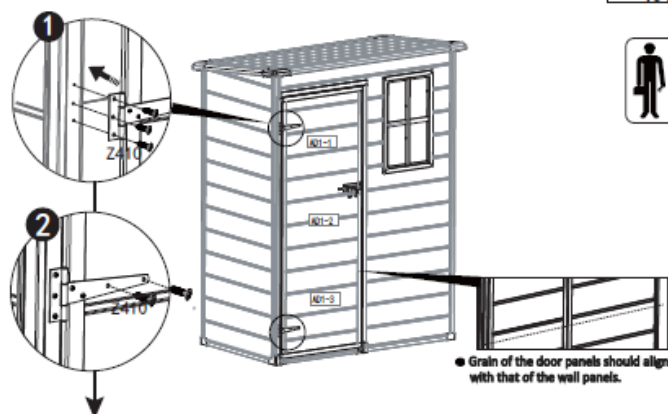


Step 52

Z410



10 PC



Nail the door after place adjustment and fasten all the screws.

Step 53

M04

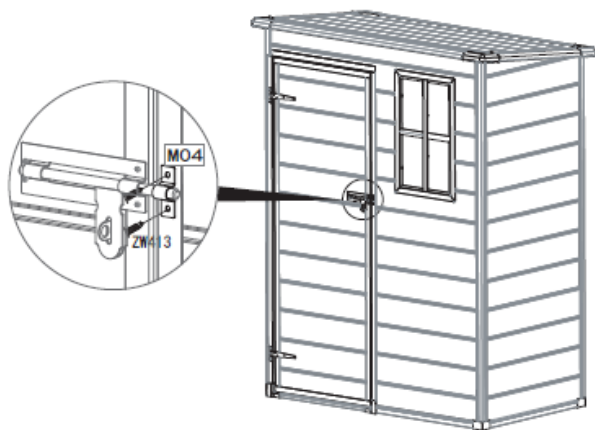


1 PC

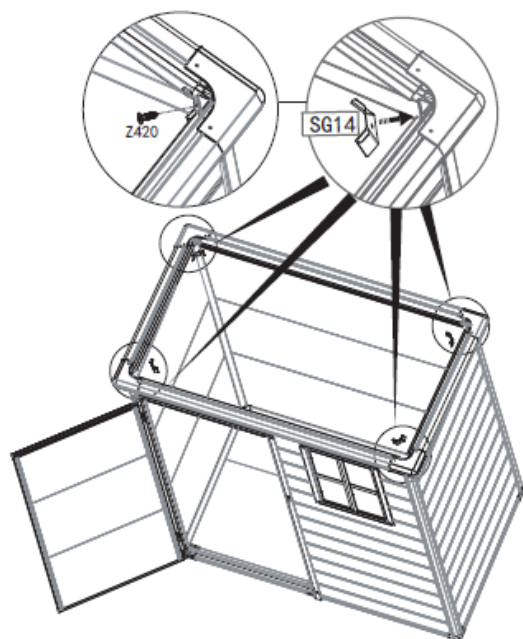
ZW413



2 PC



Step 54



SG14



4 PC

Z420



4 PC

